VOICELIFT® MICROPHONE

VoiceLift® Microphone

Infrared Wireless Microphone

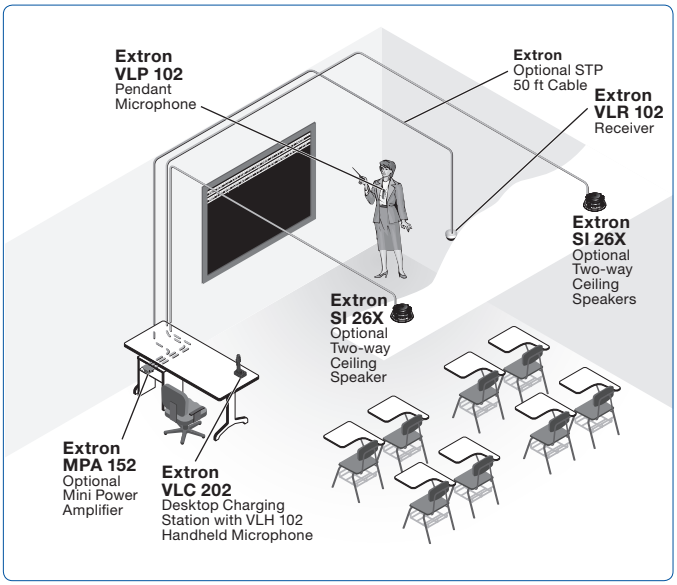
DESCRIPTION

The Extron **VoiceLift® Microphone** is an infrared wireless microphone system designed for sound field applications. The system provides a line level output for use with Extron amplifiers and speakers. This VoiceLift series of products includes a wireless pendant microphone, wireless handheld microphone, IR receiver, and charging station. The VoiceLift Microphone is designed and manufactured by Extron Electronics and includes a 3 year parts and labor warranty.

FEATURES

- **Lightweight pendant microphone can be worn around the neck or clipped onto clothing**
- **Handheld microphone is ideal for group participation, team teaching, or guest speakers**
- **Advanced DSP suppresses feedback while maximizing sound quality and intelligibility**
- **System supports up to two microphones for each room**
- **Volume control on pendant provides easy operation**
- **Compatible with any Extron MPA or XTRA Series amplifier or the AUX/MIX input of a MediaLink Switcher**
- **Designed and manufactured by Extron Electronics**

Note: This product requires an STP Shielded Twisted Pair output cable, available in 15' (26-659-15) or 50' (26-659-50) length. Please see your Extron representative for more information.



SPECIFICATIONS

OVERALL SYSTEM	
Carrier frequencies	A and C: 2.3 MHz B and D: 2.8 MHz
Operating range	35' line of sight
Reception area	1600 square feet (148.6 square meters)
Shipping weight	
VLM 1000i	4 lbs (2 kg)
VLM 2000i	5 lbs (2 kg)
Regulatory compliance	
EMI/EMC	CE, C-tick, FCC Class A, VCCI
Environmental	Complies with the appropriate requirements of RoHS and WEEE
VLP 102 PENDANT MICROPHONE	
User controls	Volume, power, and channel selection
Audio input	
Number/signal type	1 mono, via integrated electret condenser microphone 1 mono, unbalanced, via auxiliary mic input jack with 3.3 VDC plug-in power 1 stereo, unbalanced, via auxiliary line input jack, mixed with mic input
Batteries	
Number/type	1 AA size NiMH or alkaline battery
Operating life	Rechargeable 2500 mAh NiMH batteries: up to 13 hours, continuous use Alkaline batteries: up to 10 hours, continuous use
Enclosure dimensions	4.7" H x 1.4" W x 1.1" D* (11.9 cm H x 6.5 cm W x 2.8 cm D*) *Depth includes clip. Depth without clip = 0.9", 2.3 cm.
VLH 102 HANDHELD MICROPHONE	
User controls	Volume, power, and channel selection
Audio input	
Number/signal type	1 mono, via integrated electret condenser 1 stereo, unbalanced, via auxiliary line input jack, mixed with microphone input
Batteries	
Number/type	1 AA size NiMH or alkaline battery
Operating life	Rechargeable 2500 mAh NiMH batteries: up to 13 hours, continuous use Alkaline batteries: up to 10 hours, continuous use
Enclosure dimensions	8.1" H x 1.9" W diameter (max) (20.6 cm H x 4.8 cm diameter [max])
VLR 102 RECEIVER/VLR 102SR SECONDARY RECEIVER	
Mounting	Ceiling or wall mountable
External power supply	100 VAC to 240 VAC, 50-60 Hz, external; to 12 VDC, 1 A, regulated
Enclosure dimensions	3.4" H* x 4.75" diameter (8.6 cm H* x 12.1 cm diameter) *Height is measured out from the mounting surface.
VLC 202 CHARGING STATION	
External power supply	110 VAC to 130 VAC, 50-60 Hz, external; to 5 VDC, 1 A, regulated 3.5 mm o.d. jack, center positive
NOTE: This power supply powers the charging station and charges the microphone when the VLC is not used.	
Enclosure dimensions	2.1" H x 4.1" W x 3.0" D (5.3 cm H x 10.4 cm W x7.6 cm D)

For complete specifications, please go to www.extron.com

NOTE: The International model of VoiceLift shown here is not available in the United States. For the US version, please see www.extron.com/voicelift

MODEL	VERSION DESCRIPTION	PART #
VLM 1000i	Single Pendant with Wall Charger	42-139-11
VLM 2000i	Two Pendants with Charging Station	42-139-12
VLM 2000Hi	Pendant and Handheld w/ Charging Station	42-139-32